

Please amend the paragraph beginning at page 18, line 24 and ending at page ¹⁹ 8, line 13, as follows. CE 9/30/09

--Next, the discussion will be made with reference to FIG. 5. FIG. 5 shows the state when in the standby position, wherein the sub-supply tray 200 moves up to the record sheet possible-of-supplying position and is position forwards. ~~AT~~ At this time, the leading end of the bundle of stacked photographic record sheets 209 accommodated in the sub-supply tray 200 is so positioned as to be substantially coincident with the leading end of the record sheets 1 stacked on the supply tray 3. In this state, operation force of the sheet feeding mechanism including the supply roller 52, etc. on the occasion of supplying and separating the record sheets by this mechanism, acts on the photographic record sheets 209, whereby the photographic record sheets 209 are separated sheet by sheet and thus fed out.--

Please amend the paragraph beginning at page 21, line 9 and ending at page 22, line 7, as follows.

--In this embodiment, the photo deck 100 dedicated to small-sized sheets is so provided as to be attachable to and detachable from a main body of the printer. The photo deck 100 is, when attached to the main body of the printer, positioned at the supplying apparatus unit and is disposed substantially in parallel with and upwardly of the supply tray 3 of the supplying apparatus unit and of the record sheets 1 stacked on the supply tray 3. The photo deck 100 has a structure that enables the selection, by the simple lever manipulation, of the two positions, i.e., the standby position capable of supplying the stacked recording sheets 1 to the photo deck 100 and recording on the record sheet 1, and the release position in which the record sheet stacked in

(not shown) formed in the ceiling portion of the leg portion 101f of the photo deck 100, thereby determining a position in the inserting direction. Further, a backlash restraining structure is that the leg portion 101f of the photo deck 100 is fitted in between the rib-shaped portions 5c and 5d (see FIG. 16A) formed up and down on the supplying apparatus unit 5, thereby restraining the backlash of the rotation of the photo deck 100 about the leg portion 101f as the rotational center. Moreover, according to the present embodiment, the side wall of the supplying apparatus unit 5 is pinched from right and left by the leg portion 101f and the rib-shaped portion 101g (see FIG. 8B) biased by plate thickness of the side wall of the supplying apparatus unit 5 from the leg portion 101f, which portions 101f, 101g are formed on the side cover R 115 ~~R 115~~ of the photo deck 100, thereby positioning the photo deck 100 in the widthwise direction (the record sheet widthwise direction).--

page 45 line 3
 19, as follows.

Please amend the paragraph beginning at page 44, line ²⁰ 13 and ending at line ~~19~~ ~~19~~, as follows.

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--At this time, the lock lever R 112 engages with the receiving portion 5a formed in the attaching portion 5b of the supplying apparatus unit 5, thereby locking the photo deck 100 so as not to come off in the direction opposite to the attaching direction. The lock lever L 116, as in the case of the lock lever R 112, pinches the attaching portion ~~5b~~ 5g of the supplying apparatus unit 5 in cooperation with the rib 101h, thereby locking the photo deck so as not to come off in the direction opposite to the attaching direction.--

Please amend the paragraph beginning at page 45, line ⁴/~~6~~ and ending at line 11, as follows.

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--Further, the photo deck 100 is attached to the supplying apparatus unit 5, whereby the front end portion 107a (see FIG. 4A) of the lock shaft 107 that protrudes between the leg portion 101f (see FIG. 8A, 8B) and the rib-shaped portion 101g is intruded by the side wall of the supplying apparatus unit 5. The lock shaft 107 is thereby rotated counterclockwise and unlocked from the set arm 106 (see FIG. 14A).--

Please amend the paragraph beginning at page 45, line 18 and ending at page 46, line 4, as follows.

--In the state where the photo tray 200 is in the release position, the user puts the fingers on a semi-spherically protruded portion ~~203a~~ 203b of the cover 203 and thus opens the cover 203. A construction of the top cover 204 is that simultaneously when opening the cover 203, there opens the top cover 204 so fitted as to be rotatable about a hole 201c (see FIG. 10) of the lower case and biased by a top cover spring 205 so that its end portion opposite to the rotational center abuts on the cover 203. With this construction, when opening the cover 203, a set port for the photographic record sheets 209 largely opens, thereby facilitating the setting of the photographic record sheets 209.--

Please amend the paragraph beginning at page 46, line 5 and ending at line 17, as follows.